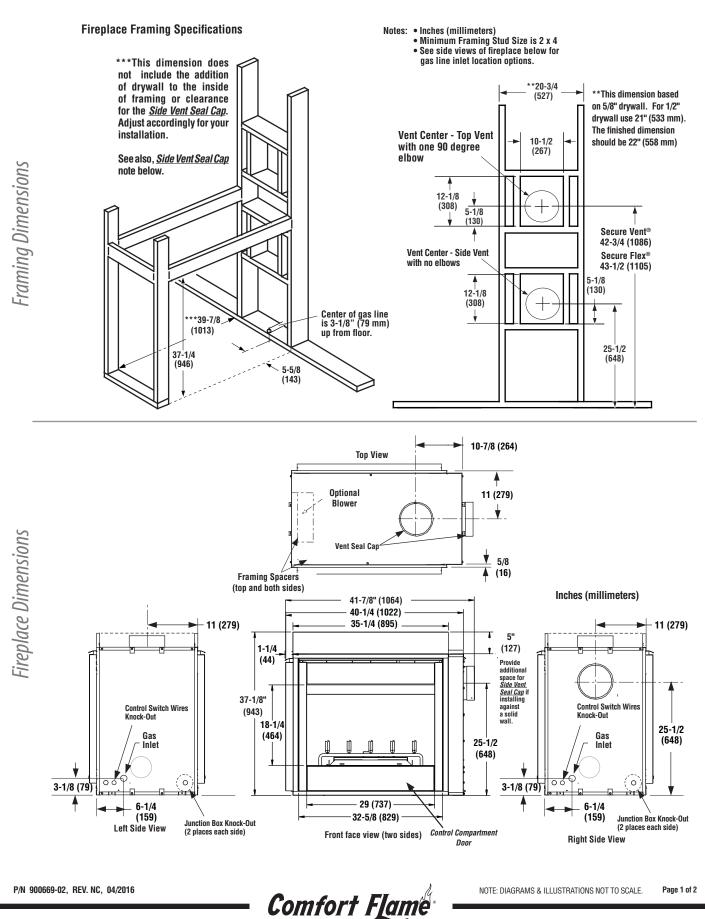
ROCHESTER™ ST

DIRECT-VENT SEE-THROUGH FIREPLACES



ROCHESTER™ ST



Do not insulate this space above the appliance. Do not insulate this space Shelf Height - Inches (millimeter) above the appliance. Model No. Top Vent - with One 90 Degree Side Vent - Straight Out Back Π Flbow Secure Vent® & Secure Flex® Secure Vent Secure Flex Ш Shelf Height 49-1/2 (1258)* 51-1/4 (1302)* **Bochester ST** 37-1/4 (947) Shelf Height (see table) (see table) * Includes 3" clearance to combustibles (required above vent components) Shelf Above Fireplace With Side Venting Shelf Above Fireplace With Top Venting **Combustible Materials** 1 Allowed In Shaded Area Mantel Depth Minimum Clearances Minimum "Safe Zone' Inches (millimeters) 19 (483) Mantel Clearances Inches (millimeters) Top View of 1/2 (13) 17 (432) Fireplace Sides 0 (0) from Spacers or At 5" minimum side wall inches (millimeters) Dimples clearance, the wall (shown in 15 (381) dark gray) can be any length. Top of Appliance 5 (127) • • 13 (330) 0 (0) Floor 5" Standoff 1 (25) Minimum 11 (279) From Bottom of 72 (1829) Distance to · 2 (51) Unit To Ceiling Top of Unprotected 9 (289) 45⁰ · 3 (76) Appliance 3 (77) Top* / 1 (26) Side Wall Vent ·4 (102) Sides & Bottom 5 (127) One end of the unit Service Clearances - Feet (meters) · 6 (152) may be flush with ·7 (178) a perpendicular 10 8 6 4 2 (254) (203) (152) (102) (51) Front, Back & 12 3 feet (0.9 meters) · 8 (203) wall, but the wall at (305) Sides Front or Rear Face the other end must ·9 (229) *NOTE: 3" (77 mm) above any horizontal/ of Appliance not extend beyond -10 (250) inclined vent component. the front edge of 4 3 2 1 the unit. (127) (102) (76) (51) (25) Vertical Termination Square Horizontal Termination (SV4.5HT-2) Cap SV4.5CGV-1 (rated for high winds To help minimize water infiltration it is recommend-ed that the Firestop/Spacer (SV4.5HF) be installed and freezing conditions) P on the exterior side of the wall. (178) 12-1/8" (308 mm) 10-1/2 (267mn * Ceiling Firestop/ Spacer (SV4.5VF) 5-1/8" (130 mm) (77 mm) **Ceiling Framing** Adaptor SV4.5RCH (26 mm) À 10-1/2' (267 mm) NOTE: Center line of Vent Piping is NOT the Same as the 10-1/2" 6 to 48" Vent Section See Page 1 for Min (267 mm) Center line of the lescopic vent section, Distance to Base of Appliance.

NOTE: DIAGRAMS & ILLUSTRATIONS NOT TO SCALE. Printed in U.S.A. © 2016 Innovative Hearth Products

Typical

Installation

P/N 900669-02 REV. NC 04/2016



Specifications and clearances are subject to change without notice. Refer to Installation Manual before installation of these appliances for updated dimensions and instructions. Page 2 of 2

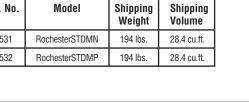
Framed Opening

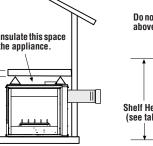
Elbow or Appliance

Colla

Clearances

Venting





Uses 4.5" / 7.5" Secure Vent® Rigid and Secure Flex® Direct-Vent Components

Shelf Height

Product Info